

ABSTRACT

A foldable cellular phone of the present invention includes a first casing including a display and a second casing including keys and hinged to the first casing. A third casing accommodates a camera unit and a receiver unit therein and is received in a bore, which is formed in one end of the first casing, and rotatably connected to the first casing. The third casing is configured such that when the output portion of the receiver unit faces the display side of the first casing, the lens portion of the camera unit is concealed by the above end of the first casing. In a phone mode, as distinguished from a TV (television phone) phone mode, the lens portion of the camera unit is not exposed to the outside and is therefore free from direct contact with the user's face or ear.